File View Edit Tools Window Help

Drafts
- BRS:
- Pending
- Active
  - L1: (13158) 709/$.ccls.
  - L2: (420) l1 and cach$.ab.
  - L3: (1) l2 and hop.ab.
  - L4: (4) l2 and congestion.ab.
  - L5: (21) l2 and bandwidth.ab.
  - L6: (3) l2 and distance.ab.
  - L7: (0) l1 and (cache adj release adj pr
  - L8: (1) l1 and (cache adj release)
  - L9: (35) l1 and (replica).ab
- Failed
- Saved
  - (1806) 709/200,217,226,231,235.ccls.
  - (4) 709/200,217,226,231,235.ccls. and (p
  - (0) 709/200,217,226,231,235.ccls. and (c
  - (0) 709/200,217,226,231,235.ccls. and (c
  - (0) 709/200,217,226,231,235.ccls. and (c
  - (0) 709/200,217,226,231,235.ccls. and (c
  - (15) (proximity and server).ab.
  - (14) ((proximity and server).ab.) not (7
  - (13) (cach$ and (proximity or hops or di
  - (26) (709/200,217,226,231,235.ccls. and

DBs USPAT

Search Queue Clear

Plural

Highlight all hit terms modify

Default operator: OR

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l1 and (replica).ab.
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BRS form OAK form Image Text HTML

	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval C	
1	☐	☐	US 6385643 B1	20020507	28	Clustered enterprise Java.TM. having a message	709/203	709/201; 709/238		Jacobs,
2	☐	☐	US 6367029 B1	20020402	16	File server system tolerant to software and hardware	714/2	709/203; 714/732		Mayhead
3	☐	☐	US 6356916 B1	20020312	28	Replica system and method of producing a replica	707/201	707/202; 707/203;		Yamatar et al.
4	☐	☐	US 6345308 B1	20020205	19	Network computer system and method for executing data	709/248	707/101; 709/203		Abe, Ma
5	☐	☐	US 6314453 B1	20011106	8	Method for sharing and executing inaccessible	709/205	709/201; 709/204		Hao, Mi
6	☐	☐	US 6256675 B1	20010703	21	System and method for allocating requests for	709/241	709/225		Rabinov
7	☑	☐	US 6236999 B1	20010522	26	Duplicated naming service in a distributed processing	707/10	707/100; 707/104.1;		Jacobs,
8	☑	☐	US 6195685 B1	20010227	30	Flexible event sharing, batching, and state	709/205	709/330		Mukherj al.
9	☑	☐	US 6189043 B1	20010213	25	Dynamic cache replication in a internet environment	709/241	370/254; 370/255;		Buyukko al.
10	☑	☐	US 6167437 A	20001226	22	Method, system, and computer program product for page	709/214	711/148; 711/165		Stevens al.
11	☑	☐	US 6167427 A	20001226	15	Replication service system and method for directing the	709/201	707/204; 707/205;		Rabinov al.
12	☑	☐	US 6138124 A	20001024	8	Field level replication method	707/201	707/8; 709/100;		Beckhar
13	☑	☐	US 6065017 A	20000516	23	Apparatus and method for identifying and recovering	707/202	709/220; 714/15		Barker,
14	☑	☐	US 6058416 A	20000502	28	Flexible state sharing and consistency mechanism for	709/203	709/205; 709/315		Mukherj al.
15	☑	☐	US 6052718 A	20000418	22	Replica routing	709/219	709/238; 709/242		Gifford
16	☑	☐	US 6049809 A	20000411	22	Replication optimization system and method	707/203	707/204; 707/205;		Raman,
17	☑	☐	US 6026371 A	20000215	9	Method and apparatus for allowing online directory	705/14	707/10; 709/203;		Beck, T al.
18	☑	☐	US 6014686 A	20000111	10	Apparatus and methods for highly available directory	709/202	709/219; 709/224;		Elnozah Elmoota
19	☑	☐	US 5968121 A	19991019	27	Method and apparatus for representing and applying	709/219			Logan,
20	☑	☐	US 5960176 A	19990928	36	Apparatus for management of SNMP/OSI gateways	709/223	709/228; 709/236		Kuroki,
21	☑	☐	US 5941999 A	19990824	19	Method and system for achieving high availability	714/6	709/203; 711/100;		Matena, al.
22			US 5905896 A	19990518	5	Method of changing software	717/170	709/221		Delanno

Hit Details HTML

Ready NUM

BRS form   GSR form   Image   Text

	Type	L #	Hits	Search Text	t
1	BRS	L1	2041	709/200,217,226,231,235.ccls.	US
2	BRS	L2	4	l1 and proximity.ab.	US
3	BRS	L3	12165	709/$.ccls.	US
4	BRS	L4	27	l3 and proximity.ab.	US
5	BRS	L5	23	l4 not l2	US
6	BRS	L6	0	l3 and proximit.ab.	US
7	BRS	L7	0	l3 and closeness.ab.	US
8	BRS	L8	4	l3 and vicinity.ab.	US

L4: (27) 13 and proximity.ab.
L5: (23) 14 not 12
L6: (0) 13 and proximit.ab.
L7: (0) 13 and closeness.ab.

BRS form   ISR form   Image   Text
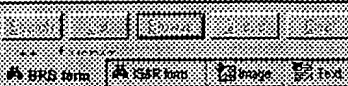
	Type	Hits	Search Text	
2	BRS	4	709/200,217,226,231,235.ccls. and (proximity).ab.	USP
3	BRS	0	709/200,217,226,231,235.ccls. and (cach$ and hop and server and content).ab.	USP
4	BRS	0	709/200,217,226,231,235.ccls. and (cach$ and hop and server).ab.	USP
5	BRS	0	709/200,217,226,231,235.ccls. and (cach$ and distance and server).ab.	USP
6	BRS	0	709/200,217,226,231,235.ccls. and (cach$ and bandwidth and server).ab.	USP
7	BRS	15	(proximity and server).ab.	USP
8	BRS	14	((proximity and server).ab.) not (709/200,217,226,231,235.ccls. and (proximity).ab.)	USP
9	BRS	13	(cach$ and (proximity or hops or distance)).ab.	USP
10	BRS	26	(709/200,217,226,231,235.ccls. and (proximity).ab.) or 17-19	USP
11	BRS	68	(replicat$ and (proximity or hops or distance)).ab.	USP
12	BRS	68	((replicat$ and (proximity or hops or distance)).ab.) not ((709/200,217,226,231,235.ccls. and (proximity).ab.) or 17-19)	USP
13	BRS	1	((replicat$ and (proximity or hops or distance)).ab.) and (network).ab.	USP
14	BRS	4	(mirror and (proximity or hops or distance) and network).ab.	USP
15	BRS	5	(mirror$ and (proximity or hops or distance) and network).ab.	USP
16	BRS	410	(cach$ and (proximity or hops or distance or location or position)).ab.	USP
17	BRS	12	((cach$ and (proximity or hops or distance or location or position)).ab.) and ((client or user) and (host or server)).ab.	USP
18	BRS	26	(proxy and cach$).ab.	USP
19	BRS	0	(cach$ and server and closest).ab.	USP
20	BRS	5	(cach$ and closest).ab.	USP
21	BRS	4	((cach$ and closest).ab.) not ((proxy and cach$).ab.)	USP
22	BRS	0	(replicat$ and closest and network).ab.	USP

Help   Details

Ready

L4: (27) 13 and proximity.ab.
L5: (23) 14 not 12
L6: (0) 13 and proximit.ab.
L7: (0) 13 and closeness.ab.

BRS form | S&R text | Image | Text

	Type	Hits	Search Text	
22	BRS	0	(replicat$ and closest and network).ab.	USP
23	BRS	185	(push$ and network).ab.	USP
24	BRS	72	((709/200,217,226,231,235.ccls. and (proximity).ab.) or 17-19) or ((mirror and (proximity or hops or distance) and network).ab.) or ((mirror$ and (proximity or hops or distance) and network).ab.) or (((cach$ and (proximity or hops or distance or location or position)).ab.) and ((client or user) and (host or server)).ab.) or ((proxy and cach$).ab.) or ((cach$ and closest).ab.)	USP
25	BRS	185	((push$ and network).ab.) not (((709/200,217,226,231,235.ccls. and (proximity).ab.) or 17-19) or ((mirror and (proximity or hops or distance) and network).ab.) or ((mirror$ and (proximity or hops or distance) and network).ab.) or (((cach$ and (proximity or hops or distance or location or position)).ab.) and ((client or user) and (host or server)).ab.) or ((proxy and cach$).ab.) or ((cach$ and closest).ab.))	USP
26	BRS	3	((push$ and network).ab.) not (((709/200,217,226,231,235.ccls. and (proximity).ab.) or 17-19) or ((mirror and (proximity or hops or distance) and network).ab.) or ((mirror$ and (proximity or hops or distance) and network).ab.) or (((cach$ and (proximity or hops or distance or location or position)).ab.) and ((client or user) and (host or server)).ab.) or ((proxy and cach$).ab.) or ((cach$ and closest).ab.))) and (proxim$).ab.	USP
27	BRS	1	((push$ and network).ab.) not (((709/200,217,226,231,235.ccls. and (proximity).ab.) or 17-19) or ((mirror and (proximity or hops or distance) and network).ab.) or ((mirror$ and (proximity or hops or distance) and network).ab.) or (((cach$ and (proximity or hops or distance or location or position)).ab.) and ((client or user) and (host or server)).ab.) or ((proxy and cach$).ab.) or ((cach$ and closest).ab.))) and (closest).ab.	USP
28	BRS	0	((push$ and network).ab.) not (((709/200,217,226,231,235.ccls. and (proximity).ab.) or 17-19) or ((mirror and (proximity or hops or distance) and network).ab.) or ((mirror$ and (proximity or hops or distance) and network).ab.) or (((cach$ and (proximity or hops or distance or location or position)).ab.) and ((client or user) and (host or server)).ab.) or ((proxy and cach$).ab.) or ((cach$ and closest).ab.))) and (sshrtest adj distance).ab.	USP
29	BRS	0	((push$ and network).ab.) not (((709/200,217,226,231,235.ccls. and (proximity).ab.) or 17-19) or ((mirror and (proximity or hops or distance) and network).ab.) or ((mirror$ and (proximity or hops or distance) and network).ab.) or (((cach$ and (proximity or hops or distance or location or position)).ab.) and ((client or user) and (host or server)).ab.) or ((proxy and cach$).ab.) or ((cach$ and closest).ab.))) and (shortest adj distance).ab.	USP
30	BRS	0	((push$ and network).ab.) not (((709/200,217,226,231,235.ccls. and (proximity).ab.) or 17-19) or ((mirror and (proximity or hops or distance) and network).ab.) or ((mirror$ and (proximity or hops or distance) and network).ab.) or (((cach$ and (proximity or hops or distance or location or position)).ab.) and ((client or user) and (host or server)).ab.) or ((proxy and cach$).ab.) or ((cach$ and closest).ab.))) and (hops).ab.	USP
31	BRS	0	(cach$ and hops).ab.	USP
32	BRS	0	(cach$ and (shortest adj distance)).ab.	USP
33	BRS	17	((user or client) and close and delivery).ab.	USP
34	BRS	17	(((user or client) and close and delivery).ab.) not (((709/200,217,226,231,235.ccls. and (proximity).ab.) or 17-19) or ((mirror and (proximity or hops or distance) and network).ab.) or ((mirror$ and (proximity or hops or distance) and network).ab.) or (((cach$ and (proximity or hops or distance or location or position)).ab.) and ((client or user) and (host or server)).ab.) or ((proxy and cach$).ab.) or ((cach$ and closest).ab.))	USP
35	BRS	9	((user or client) and close and content).ab.	USP
36	BRS	0	((user or client) and (shortest adj distance) and content).ab.	USP

Hits Details

Ready

L4: (27) 13 and proximity.ab.
L5: (23) 14 not 12
L6: (0) 13 and proximit.ab.
L7: (0) 13 and closeness.ab.

BRS term   I&R term   Image   Text

	Type	Hits	Search Text	
25	BRS	185	((push$ and network).ab.) not (((709/200,217,226,231,235.ccls. and (proximity).ab.) or 17-19) or ((mirror and (proximity or hops or distance) and network).ab.) or ((mirror$ and (proximity or hops or distance) and network).ab.) or (((cach$ and (proximity or hops or distance or location or position)).ab.) and ((client or user) and (host or server)).ab.) or ((proxy and cach$).ab.) or ((cach$ and closest).ab.))	USP
26	BRS	3	(((push$ and network).ab.) not (((709/200,217,226,231,235.ccls. and (proximity).ab.) or 17-19) or ((mirror and (proximity or hops or distance) and network).ab.) or ((mirror$ and (proximity or hops or distance) and network).ab.) or (((cach$ and (proximity or hops or distance or location or position)).ab.) and ((client or user) and (host or server)).ab.) or ((proxy and cach$).ab.) or ((cach$ and closest).ab.))) and (proxim$).ab.	USP
27	BRS	1	(((push$ and network).ab.) not (((709/200,217,226,231,235.ccls. and (proximity).ab.) or 17-19) or ((mirror and (proximity or hops or distance) and network).ab.) or ((mirror$ and (proximity or hops or distance) and network).ab.) or (((cach$ and (proximity or hops or distance or location or position)).ab.) and ((client or user) and (host or server)).ab.) or ((proxy and cach$).ab.) or ((cach$ and closest).ab.))) and (closest).ab.	USP
28	BRS	0	(((push$ and network).ab.) not (((709/200,217,226,231,235.ccls. and (proximity).ab.) or 17-19) or ((mirror and (proximity or hops or distance) and network).ab.) or ((mirror$ and (proximity or hops or distance) and network).ab.) or (((cach$ and (proximity or hops or distance or location or position)).ab.) and ((client or user) and (host or server)).ab.) or ((proxy and cach$).ab.) or ((cach$ and closest).ab.))) and (sshrtest adj distance).ab.	USP
29	BRS	0	(((push$ and network).ab.) not (((709/200,217,226,231,235.ccls. and (proximity).ab.) or 17-19) or ((mirror and (proximity or hops or distance) and network).ab.) or ((mirror$ and (proximity or hops or distance) and network).ab.) or (((cach$ and (proximity or hops or distance or location or position)).ab.) and ((client or user) and (host or server)).ab.) or ((proxy and cach$).ab.) or ((cach$ and closest).ab.))) and (shortest adj distance).ab.	USP
30	BRS	0	(((push$ and network).ab.) not (((709/200,217,226,231,235.ccls. and (proximity).ab.) or 17-19) or ((mirror and (proximity or hops or distance) and network).ab.) or ((mirror$ and (proximity or hops or distance) and network).ab.) or (((cach$ and (proximity or hops or distance or location or position)).ab.) and ((client or user) and (host or server)).ab.) or ((proxy and cach$).ab.) or ((cach$ and closest).ab.))) and (hops).ab.	USP
31	BRS	0	(cach$ and hops).ab.	USP
32	BRS	0	(cach$ and (shortest adj distance)).ab.	USP
33	BRS	17	((user or client) and close and delivery).ab.	USP
34	BRS	17	(((user or client) and close and delivery).ab.) not (((709/200,217,226,231,235.ccls. and (proximity).ab.) or 17-19) or ((mirror and (proximity or hops or distance) and network).ab.) or ((mirror$ and (proximity or hops or distance) and network).ab.) or (((cach$ and (proximity or hops or distance or location or position)).ab.) and ((client or user) and (host or server)).ab.) or ((proxy and cach$).ab.) or ((cach$ and closest).ab.))	USP
35	BRS	9	((user or client) and close and content).ab.	USP
36	BRS	0	((user or client) and (shortest adj distance) and content).ab.	USP

Details

Ready